PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

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Application of:

önald L. MORTON et al.

No.: 07/431,533

Filed: November 3, 1989

For: URINARY TUMOR ASSOCIATED

ANTIGEN, ANTIGENIC SUBUNITS AND METHODS OF DETECTION

Group Art Unit:

1813

Examiner: M. Davis

Atty. Dkt.: CADL:002/HYL

CERTIFICATION OF MAILING UNDER 37 C.F.R. §1.8

DATE OF DEPOSIT __August 18, 1997

I hereby certify that this paper or fee is being deposited with the United States Postal Service under 37 C.F.R. 1.8 on the date indicated above and is addressed to Assistant Commissioner for parents, Washington, D.C. 20231.

Sloven L. Highlander

AMENDMENT UNDER 37 C.F.R. §1.116

BOX AF

Hon. Assistant Commissioner for Patents

Washington, D.C. 20231

Dear Sir:

This amendment is provided concurrent with appellants' Brief on Appeal regarding the above-captioned application. Entry of the amendments is respectfully requested. No additional fees are believed due, but should any such fees be required, the Commissioner is authorized to debit Arnold, White & Durkee Deposit Acct. No. 1-2508/CADL:002/HYL.

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AMENDMENT

Please amend the claims as follows:

- 74. (Amended) The pharmaceutical composition of claim [74] $\underline{73}$, wherein said antigen composition is present as at least about 0.63 μ g/ml of buffer.
- 75. (Amended) The pharmaceutical composition of claim [75] $\underline{74}$, wherein said antigen composition is present as at least about 1.4 μ g/ml of buffer.
- 76. (Amended) The pharmaceutical composition of claim [76] $\overline{75}$, wherein said antigen composition is present as at least about 36 μ g/ml of buffer.
- 77. (Amended) The pharmaceutical composition of claim [75] $\underline{76}$, wherein said antigen composition is present as at least about 40 μ g/ml of buffer.
- 78. (Amended) The pharmaceutical composition of claim [75] $\overline{77}$, wherein said antigen composition is present as at least about 100 μ g/ml of buffer.
- 79. (Amended) The pharmaceutical composition of claim [75] $\underline{78}$, wherein said antigen composition is present as at least about 200 μ g/ml of buffer.